MeSH Result Page 1 of 2



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Show

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Search MeSH Save Search for GDP-4-keto-6-deoxy-D-mannose epimerase/reduc

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Go

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New/Noteworthy
E-Utilities

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Matcher
Batch Citation
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Clinical Queries
Special Queries
LinkOut
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Suggestions: Guanosine diphosphate 4 keto 6 deoxy d mannose, Ndp 4 keto 6 deoxy d glucose 3',5' epimerase, Gdp 4 keto 6 deoxymannose 3 dehydratase, e coli, Thymidine diphospho 4 keto 6 deoxyglucose epimerase, Ndp 4 keto 6 deoxy d glucose 3,5 epimerase, Gdp 4 keto 6 deoxy d mannose 3 dehydratase, e coli, Glutamate dtdp 4 keto 6 deoxy d glucose transaminase, Dtdp 6 deoxy d xylo 4 hexulose 3,5 epimerase, Gdp 4 keto 6 deoxy d mannose reductase, Cmp deoxy d mannooctulosonate lipid a deoxy d mannooctulosonate transferase, More...

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- Select PubMed under the Links menu to retrieve all records for the MeSH Term.
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1: fcl protein, E coli [Substance Name]

Links

catalyzes conversion of GDP-4-keto-6-deoxy-D-mannose to GDP-L-fucose Date introduced: March 6, 1998

Registry Number: 0

Heading Mapped to:

- Carbohydrate Epimerases
- Ketone Oxidoreductases
- Multienzyme Complexes
- Escherichia coli Proteins

Entry Terms:

- GDP-L-fucose synthetase, E coli
- fucose synthetase protein, E coli
- GDP-4-keto-6-deoxymannose-3,5-epimerase-4-reductase protein, E coli
- GDP-beta-L-fucose synthetase protein, E coli
- GDPKD epimerase-reductase protein, E coli
- wcaG protein, E coli

MeSH Result Page 2 of 2

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